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=> S KIAA0380 AND GTRAP\*  
L1 0 KIAA0380 AND GTRAP\*

=> S GTRAP\*  
L2 6 GTRAP\*

=> D 1

L2 ANSWER 1 OF 6 MEDLINE  
AN 2001175024 MEDLINE  
DN 21133159 PubMed ID: 11242046  
TI Modulation of the neuronal glutamate transporter EAAC1 by the interacting protein GTRAP3-18.  
AU Lin C I; Orlov I; Ruggiero A M; Dykes-Hoberg M; Lee A; Jackson M; Rothstein J D  
CS Johns Hopkins University, Department of Neurology and Neuroscience, Baltimore, Maryland 21287, USA.  
SO NATURE, (2001 Mar 1) 410 (6824) 84-8.  
CY England: United Kingdom  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
OS GENBANK-AF240182  
EM 200103  
ED Entered STN: 20010404  
Last Updated on STN: 20010404  
Entered Medline: 20010329

=> D 2

L2 ANSWER 2 OF 6 LIFESCI COPYRIGHT 2002 CSA  
AN 2001:36589 LIFESCI  
TI Modulation of the neuronal glutamate transporter EAAC1 by the interacting protein GTRAP3-18.  
AU Lin, Chien-Liang Glenn; Orlov, I.; Ruggiero, A.M.; Dykes-Hoberg, M.; Lee, A.; Jackson, M.; Rothstein, J.D.\*  
CS John Hopkins Univ., Dep. Neurol. and Neurosci., Meyer 6-109, 600 North Wolfe St., Baltimore, MD 21287, USA; E-mail: jrothste@welchlink.welch.jhu.edu  
SO Nature, (20010301) vol. 410, no. 6824, pp. 84-88.  
ISSN: 0028-0836.  
DT Journal  
FS N3  
LA English  
SL English

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=> D 3

L2 ANSWER 3 OF 6 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
AN 2001:150999 BIOSIS  
DN PREV200100150999  
TI Modulation of the neuronal glutamate transporter EAAC1 by the interacting protein GTRAP3-18.  
AU Lin, Chien-liang Glenn; Orlov, Irina; Ruggiero, Alicia M.; Dykes-Hoberg, Margaret; Lee, Andy; Jackson, Mandy; Rothstein, Jeffrey D. (1)  
CS (1) Department of Neurology and Neuroscience, Johns Hopkins University, 600 North Wolfe Street, Meyer 6-109, Baltimore, MD, 21287:  
jrothste@welchlink.welch.jhu.edu USA  
SO Nature (London), (1 March, 2001) Vol. 410, No. 6824, pp. 84-88. print.  
ISSN: 0028-0836.  
DT Article  
LA English  
SL English

=> D 4

L2 ANSWER 4 OF 6 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
AN 2001:76392 BIOSIS  
DN PREV200100076392  
TI Identification and characterization of an excitatory amino acid transporter 4 (EAAT4) interacting protein.  
AU Law, R. (1); Rothstein, J. D.  
CS (1) Johns Hopkins University, Baltimore, MD USA  
SO Society for Neuroscience Abstracts, (2000) Vol. 26, No. 1-2, pp. Abstract No.-150.2. print.  
Meeting Info.: 30th Annual Meeting of the Society of Neuroscience New Orleans, LA, USA November 04-09, 2000 Society for Neuroscience . ISSN: 0190-5295.  
DT Conference  
LA English  
SL English

=> D 5

L2 ANSWER 5 OF 6 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
AN 2000:61100 BIOSIS  
DN PREV200000061100  
TI Allosteric modulation of neuronal glutamate transporter EAAC1 by a novel associated protein **GTRAP**-18.  
AU Lin, C. G. (1); Orlov, I. (1); Dykes-Hoberg, M. (1); Jin, L. (1); Rothstein, J. D. (1)  
CS (1) Departments of Neurology and Neuroscience, Johns Hopkins University, Baltimore, MD USA  
SO Society for Neuroscience Abstracts, (1999) Vol. 25, No. 1-2, pp. 426.  
Meeting Info.: 29th Annual Meeting of the Society for Neuroscience, Part 1  
Miami Beach, Florida, USA October 23-28, 1999 The Society for Neuroscience . ISSN: 0190-5295.  
DT Conference  
LA English

=> D 6

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L2 ANSWER 6 OF 6 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.  
AN 1997:529440 BIOSIS  
DN PREV199799828643  
TI Identification and characterization of astroglial glutamate transporter  
GLT-1 associated proteins (**GTRAP**).  
AU Song, W.; Rothstein, J. D.  
CS Dep. Neurol., Johns Hopkins Univ., Baltimore, MD 21287 USA  
SO Society for Neuroscience Abstracts, (1997) Vol. 23, No. 1-2, pp. 1485.  
Meeting Info.: 27th Annual Meeting of the Society for Neuroscience New  
Orleans, Louisiana, USA October 25-30, 1997  
ISSN: 0190-5295.  
DT Conference; Abstract; Conference  
LA English

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